

Message

From: Hansel, Jeana [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=EE6380E3AA184FD2BAF061FF78ED32AC-HANSEL, JEA]
Sent: 9/10/2019 1:41:06 PM
To: Waterworth, Rebecca [Waterworth.Rebecca@epa.gov]
Subject: FW: papers for aldicarb project
Attachments: aldicarb effects on psyllid probing.pdf

From: Hansel, Jeana
Sent: Tuesday, September 10, 2019 9:41 AM
To: Hansel, Jeana <Hansel.Jeana@epa.gov>
Subject: RE: papers for aldicarb project

Another paper on effects (or lack thereof) on transmission dynamics – not sure how helpful this one may be but it's interesting

From: Hansel, Jeana
Sent: Tuesday, September 10, 2019 8:30 AM
To: Waterworth, Rebecca <Waterworth.Rebecca@epa.gov>
Subject: RE: papers for aldicarb project

Hi Rebecca,

Here's 3 other papers I've found; 2 on insecticide comparisons (Qureshi papers) and a short one-pager comparison of Temik to Movento performance (Movento had a greater length of efficacy it seems)

Jeana

From: Waterworth, Rebecca <Waterworth.Rebecca@epa.gov>
Sent: Friday, September 6, 2019 3:56 PM
To: Hansel, Jeana <Hansel.Jeana@epa.gov>
Subject: papers for aldicarb project

Hi Jeana,

Here are the two papers about aldicarb and Asian citrus psyllid that I mentioned.

Rebecca
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